Summarize the reasons of overfitting and underfitting. Put them in github reposity.
Overfitting: Insufficient training data, training data with noise, too complex model, too many parameters, sampling imbalance

Underfitting: too simple model, feeding bad features to the learning algorithms

- 2. Writting down three sceneries that machine learning has been used now. recommendation system, robot dog, smart voice assistant.
- 3. Come out with three new sceneries with which machine learning may be applied. More accurate translation system, so that we don't need to learn other languages. when we have a report meeting, it can write meeting record automatically. We can communicate with robot.